

FINAL PROPOSAL COMPARISON

After receiving 16 proposals to the City of Indianapolis' (City) Request for Qualifications (RFQ) to modernize the City's parking meter system and government-owned garages and lots, the City negotiated with three qualified vendors. On Aug. 6, the City received three final proposals from ACS, KKR and LAZ/P4 Partners. The City's scoring team underwent a rigorous review of the initial bids. The parties engaged in final negotiations before determining that ACS was the most qualified vendor of the three to modernize the City's parking system.

ACS' commitment to Indianapolis and local businesses, coupled with the flexibility of their proposal helped the company out-score the KKR and LAZ/P4 Partners proposals. ACS' bid aligned the interests of both parties, providing flexibility that will allow the Downtown and Broad Ripple Village areas to continue to spur growth and development. The matrix below demonstrates that ACS' bid provided the most flexibility, by far, than any of the remaining bidders. In particular ACS' bid provided the most flexibility in the removal of meters, rate reductions and duration charges. ACS also did not place a cap on the number of special events allowable, which was particularly important to the City, due to the large numbers of events and parades hosted each year. Because ACS did not partner with a meter device firm, the City will be afforded the opportunity to weigh in on the meter technology before it is chosen. No other final bidder provided this flexibility. This allows ACS to install new parking meter technology that is best suited for the City.

ACS made a commitment to and an investment in the Indianapolis community by bringing 200 new jobs to the City and partnering with local MBE and WBE companies. In addition, ACS will proactively reach out to the Broad Ripple Village community and complete a parking study with an evaluation of potential sites for a parking garage in the Village. Furthering its commitment to Indianapolis, ACS has committed to donate \$25,000 per year to Indianapolis community organizations. ACS is committed to sustainability and will further the City's sustainability initiative by utilizing solar powered parking meter technology, eco-friendly vehicles to monitor the meter system, and will repurpose old meters for bicycle use.

CONTRACT TERMS	ACS	KKR	LAZ/P4 Partners*
Agreement Length	50 years	50 years	50 years
Upfront Payment	\$35 million, paid in two	\$27.5 million	\$46.8 million, contingent on

	installments: \$20 million paid in		sourcing equity financing by
	4th quarter 2010, and \$15		Sept. 7, 2010
	million paid in 1st quarter,		
	2011		
Deposit Amount	\$6 million	\$5 million	n/a
Break-up fee paid by City	\$500,000	\$1.5 million	n/a
	City receives 55 percent of		
	System revenue after \$8.4	City receives 50 percent of	
	million (increases with rate of	System revenue above \$3.75	
	inflation)	million (adjusted upward by 3	
Revenue Share	City 20 percent before	percent per year)	n/a
	The \$35 million upfront	The \$27.5 million upfront	
	payment is self-funded. ACS,	payment is financed. The	
	as the operator, can make	financier makes operational	
	decisions without consulting a	decisions, and Duncan would	
Payment Financing	lender asset manager	manage day to day operations.	n/a
	ACS will contract with third	KKR will contract with third	
	party to handle enforcement.	party to handle enforcement.	
	City will have input	City will have input	
	on enforcement policies	on enforcement policies	
Enforcement	and procedures.	and procedures.	n/a
Adjudication of parking			
violations	City to retain authority	City to retain authority	n/a
	Teamed with Denison Global		
	(an MBE joint venture), Evens		
MBE (15%)/ WBE (8%)/ VBE	Time (a WBE), and committed		
(3%) component	to full VBE participation	No true commitment	Keystone Construction
	Teamed with Denison Global,		
Local participation	Evens Time, and Sease Gerig	No true commitment	Keystone Construction
		Not flexible, since KKR	
	Flexible technology and can	is partnered with	
Technology	integrate multiple devices	Duncan Solutions	n/a
		12 total in Term with only 1 in	
		the first 5 years, and a	
Number of allowable Special		maximum of 1 every 4 years	
Events	No limit	thereafter	n/a
Cap for City's	10 percent of closing	30 percent of closing	
indemnification obligations	consideration	consideration	n/a

	City can designate		
	up to 10 percent additional	City can designate up to 5	
Increase in number of meters	meters	percent additional meters	n/a
	Removal of 30 percent or more	Removal of 15 percent or more	
Removal of meters	of meters is an Adverse Action	of meters is an Adverse Action	n/a
	Will reduce rates when	No commitment to reduce rates	
Rate reductions	utilization at a meter is low	due to low utilization	n/a
	Will increase durations if rates		
	are reduced and utilization is	No commitment to increase	
Duration Changes	low	durations	n/a
	City and ACS split		
Adverse action by state	50/50 any ramifications	City is 100 percent responsible	n/a

^{*}LAZ/P4 submitted a non-conforming bid.